POWER CONTROL DEVICE WITH ELECTRIC DOUBLE LAYER CAPACITOR UNIT CELLS ABSTRACT OF THE DISCLOSURE

A power control device includes an electric power storage device connected across a power supply line for a load. The electric power storage device includes an electric double layer capacitor (EDLC) bank including a plurality of parallel-connected rows of EDLC unit cells, each of which rows includes a plurality of series-connected EDLC unit cells.